

EDIFICI	LABORATORI	USUARI	GRUP	MARCA	MODEL	N. SERIE	IDENTIFICADOR	TIPUS
Cluster I	01B11	IRB	IRB-RIERA	DUPHERTAL	FWF90	INFLAMABLE 2	ARM017	INFLAMABLE ALT
Cluster I	01B11	IRB	Química Organica	ASECOS	CS.195.054	6072915-70-1	ARM028	TOXICS
Cluster I	01B11	IRB	Química Organica	ASECOS	SL.196.060	A0304-107898-0514-0	ARM029	CORROSIUS
Cluster I	01B11	IRB	IRB	DUPHERTAL	NO IDENTIFICABLE	ARMARIO 17	ARM052	INFLAMABLE ALT
Cluster I	01B13	IRB	Posas de Nadal	ASECOS	UB90.060.059.S	A0103-158394-0316	ARM032	INFLAMABLE BAIX
Cluster I	01B13	IRB	Posas de Nadal	BURDINOLA	VITRINA B ST 1800	NO IDENTIFICABLE	ARM033	CORROSIUS
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	DUPHERTAL	2.36.000	236.300.520.063	ARM034	INFLAMABLE BAIX
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	DUPHERTAL	2.36.000	236.301.030.001	ARM035	INFLAMABLE BAIX
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	DUPHERTAL	2.36.000	236.301.030.002	ARM036	INFLAMABLE BAIX
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	DUPHERTAL	2.36.000	236.301.030.004	ARM037	INFLAMABLE BAIX
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM038	CORROSIUS
Cluster I	01B21-B24-BC23	IRB	Envej. y metabolismo	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM039	CORROSIUS
Cluster I	01B31	IRB	IRB	ASECOS	S90.196.120.WDAS	A0101-132537-0715-3	ARM214	INFLAMABLE ALT
Cluster I	01B32	IRB	Envejecimiento y metabolismo	DUPHERTAL	29-061160-401	65370-2007	ARM193	INFLAMABLE BAIX
Cluster I	01B41	IRB	Struc. & Comp. Biology	ASECOS	S90.196.060.WDAS	6039229-230-1	ARM040	INFLAMABLE ALT
Cluster I	01B41	IRB	Struc. & Comp. Biology	KOTTERMANN	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM041	CORROSIUS
Cluster I	01B44	IRB	Straker (Irb)	ASECOS	SL.196.60	694755-180-1	ARM042	CORROSIUS
Cluster I	01B44	IRB	Straker (Irb)	DUPHERTAL	2133000 FWF90	2.133.202.494.523	ARM043	INFLAMABLE BAIX
Cluster I	01B51-B52	IRB	Battle	DUPHERTAL	29-200660-401	74139-2008	ARM044	INFLAMABLE ALT
Cluster I	01B51-B52	IRB	Battle	DUPHERTAL	29-06455-401	73939-2008	ARM199	INFLAMABLE BAIX
Cluster I	01B53-B54+BC53	IRB	Oncologia	KOTTERMANN	NO IDENTIFICABLE	156893-1	ARM045	INFLAMABLE BAIX
Cluster I	01BC12	IRB	MSPCF	ASECOS	F30.060.110.2S	520480-60-1	ARM046	INFLAMABLE BAIX
Cluster I	01C11	CCIT	CCIT	ASECOS	F30.060.110.2S	520430-10-2	ARM302	INFLAMABLE BAIX
Cluster I	01C13	CCIT	Coronal Cancer N° 2	ASECOS	F30.060.110.2S	520430-10-1	ARM047	INFLAMABLE BAIX
Cluster I	01C13	CCIT	Tecniques Separatives	DUPHERTAL	FWF90	ARMARIO 13	ARM048	INFLAMABLE BAIX
Cluster I	01C13	CCIT	Tecniques Separatives	DUPHERTAL	FWF90	ARMARIO 14	ARM049	INFLAMABLE ALT
Cluster I	01C13	CCIT	Tecniques Separatives	ASECOS	S90.196.120.WDAS	A0101-477630-3724-4	ARM303	INFLAMABLE ALT
Cluster I	01C13	CCIT	Tecniques Separatives	DUPHERTAL	FWF90	ARMARIO 16	ARM051	INFLAMABLE ALT
Cluster I	01C13	CCIT	Tecniques Separatives	FLORES VALLES	NO IDENTIFICABLE	ARMARIO 11-12	ARM053	CORROSIUS
Cluster I	01C13	CCIT	Tecniques Separatives	FLORES VALLES	NO IDENTIFICABLE	ARMARIO 18-19	ARM054	CORROSIUS
Cluster I	01C14	CCIT	CCIT	ASECOS	S90.196.120.WDAS	609243-150-1	ARM215	INFLAMABLE ALT
Cluster I	01C22	CCIT	Laboratorio general	DUPHERTAL	2.91.000	29129510380	ARM055	INFLAMABLE ALT
Cluster I	01C33	IBEC	IBEC	ASECOS	S90.196.060.WDAS	A0101-313905-5120-4	ARM246	INFLAMABLE ALT
Cluster I	01C33	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM247	CORROSIUS
Cluster I	01C41	IRB	Coronal Cancer N° 2	ASECOS	S90.196.120	650751-70-1	ARM057	INFLAMABLE ALT
Cluster I	01C41	IRB	Coronal Cancer N° 2	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM058	CORROSIUS
Cluster I	01C42-C44	IRB	Dr Serrano	ASECOS	VPF.195.120	6023438-380-2	ARM059	INFLAMABLE ALT
Cluster I	01C42-C44	IRB	Dr Serrano	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM060	CORROSIUS
Cluster I	PBA11-A14	IRB	Zorzano Palacin	DUPHERTAL	2.36.000	2.363.300.520.062	ARM001	INFLAMABLE BAIX
Cluster I	PBA21	IRB	Lüders	DUPHERTAL	2.98.000	29.830.052.055	ARM002	INFLAMABLE ALT
Cluster I	PBA22-A24	IRB	Dr. Cayetano Gonzalez	DUPHERTAL	2.133.000	2.133.203.302.647	ARM003	INFLAMABLE BAIX
Cluster I	PBA31	IBEC	Molecular Bionics	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM211	CORROSIUS
Cluster I	PBA31	IBEC	Molecular Bionics	ASECOS	S90.196.06.WDAS	A0101-240643-3718-0	ARM212	INFLAMABLE ALT
Cluster I	PBA31	IBEC	Molecular Bionics	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM252	TOXICS
Cluster I	PBAB22	IRB	Mouse Mutant	DUPHERTAL	23-061150-401	68300-2007	ARM004	INFLAMABLE BAIX
Cluster I	PBB11	IRB	Proteins Expr. Core Fac.	DUPHERTAL	2.36.000	236.300.520.061	ARM005	INFLAMABLE BAIX
Cluster I	PBB13	IRB	IRB	ASECOS	S90.196.060.WDAS	A0101-500229-1325-1	ARMXXX	
Cluster I	PBB13-B14	IRB	Dr. Joan Guinovart	ASECOS	UB90.060.059.S	A0103-211115-4117-7	ARM006	INFLAMABLE BAIX
Cluster I	PBB23	IRB	-	ASECOS	UB90.060.110	657051-130-3	ARM007	INFLAMABLE BAIX
Cluster I	PBB23	IRB	-	FLORES VALLES	NO IDENTIFICABLE	CORROSIVOS	ARM008	CORROSIUS
Cluster I	PBB23	IRB	-	FLORES VALLES	NO IDENTIFICABLE	TOXICS	ARM009	TOXICS
Cluster I	PBB33	IRB	Recerca Biomedica	FLORES VALLES	NO IDENTIFICABLE	CORROSIVOS	ARM010	CORROSIUS
Cluster I	PBB41bis	CSIC	CSIC	ASECOS	S90.196.060.WDAS	A10101-254253-0719-2	ARM260	INFLAMABLE ALT
Cluster I	PBB41bis	CSIC	CSIC	ASECOS	K90.060.140.050.UB.ST	A109-397203-4322-1	ARM261	MIXTE ALT
Cluster I	PBB51	IRB	Doctor Gomis	ASECOS	UB90.060.090	623508200-1	ARM011	INFLAMABLE BAIX
Cluster I	PBB52-B54	IRB	Raul Mendez	ASECOS	UB90.060.090	694755-220-1	ARM012	INFLAMABLE BAIX
Cluster I	PBB52-B54	IRB	Raul Mendez	KÖTTERMAN	2-335A-DRDF	2-335-005361	ARM013	CORROSIUS
Cluster I	PBBC13	IRB	IRB	ASECOS	S90.196.060.WDAS	A0101-500081-1325-3	ARMXXX	
Cluster I	PBBC41	IRB	IRB	ASECOS	VPF.60.110-S+	694755-220-1	ARM200	INFLAMABLE BAIX
Cluster I	PBC12	CCIT	Unidad de Polif. y Calor.	ASECOS	SL.060.120	NO IDENTIFICABLE	ARM014	CORROSIUS
Cluster I	PBC12	CCIT	Unidad de Polif. y Calor.	DUPHERTAL	FWF90	INFLAMABLE 1	ARM016	INFLAMABLE ALT
Cluster I	PBC12	CCIT	Unidad de Polif. y Calor.	EAGLE (FM)	FM-1945	NO IDENTIFICABLE	ARM224	NORMAL
Cluster I	PBC14	CCIT	Unidad de T.Separativas	DUPHERTAL	FWF90	INFLAMABLE 3	ARM018	INFLAMABLE ALT
Cluster I	PBC14	CCIT	Unidad de T.Separativas	DUPHERTAL	FWF90	INFLAMABLE 4	ARM019	INFLAMABLE ALT
Cluster I	PBC14	CCIT	Unidad de T.Separativas	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE 1	ARM020	CORROSIUS
Cluster I	PBC14	CCIT	Unidad de T.Separativas	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE 2	ARM021	CORROSIUS
Cluster I	PBC31	IRB	LMB	ASECOS	UB90.60.110	670303-140-1	ARM022	INFLAMABLE BAIX
Cluster I	PBC31	IRB	LMB	ASECOS	SL.060.059	6023429-10-1	ARM023	CORROSIUS
Cluster I	PBC44	IBEC	IBEC	ASECOS	Q90.195.120	A0101-280441-4719-3	ARM194	INFLAMABLE ALT
Cluster I	PBC44	IBEC	IBEC	DUPERTHAL	2.98.000	298300520259	ARM195	INFLAMABLE ALT
Cluster I	PBC44	IBEC	IBEC	ASECOS	SL.196.060.MH	A0304-283464-5119-7	ARM196	CORROSIUS
Cluster I	PBC44	IBEC	IBEC	ASECOS	SL.196.060.MH	A0304-477696-3724-7	ARM394	CORROSIUS
Cluster I	PBC44	IBEC	IBEC	DUPERTHAL	2-029004	2029204191735	ARM198	INFLAMABLE ALT
Cluster I	PBC51	SOLID TECHNOLOGIES	SOLITEK	DUPHERTAL	2.98.000	298300520258	ARM025	INFLAMABLE ALT
Cluster I	PBC51	SOLID TECHNOLOGIES	SOLITEK	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM026	CORROSIUS
Cluster I	PBC51	SOLID TECHNOLOGIES	SOLITEK	ASECOS	S90.196.120.FDAS	6003345-670-1	ARM070	INFLAMABLE ALT
Cluster I	PBC52-C53	IRB	Gen Transaction	ASECOS	UB90.60.110	650751-130-2	ARM027	INFLAMABLE BAIX
Cluster I	PCSRE	SRE	-	ASECOS	VPF.195.060	505585-10-1	ARM061	INFLAMABLE ALT
Cluster I	PCSRE	SRE	-	ASECOS	VPF.187.60-G	545254-130-1	ARM062	INFLAMABLE ALT
Cluster I	PCSRE	SRE	-	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM064	CORROSIUS
Cluster I	S1A13	IBEC	IBEC	ASECOS	S90.196.060	A0101-158896-0416-9	ARM231	INFLAMABLE ALT
Cluster I	S1A13	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM232	INFLAMABLE/CORROSIUS
Cluster I	S1A13	IBEC	IBEC	ASECOS	SL.060.110.UB.2T	A0304-436985-3923-2	ARM311	CORROSIUS
Cluster I	S1B11	IBEC	IBEC	ASECOS	S90.196.060	A0101-158896-0416-9	ARM065	INFLAMABLE ALT
Cluster I	S1B11	IBEC	IBEC	ASECOS	SL.080.110.UB.2T	A0304-160747-0716-2	ARM066	CORROSIUS
Cluster I	S1B12	CREATIO	CREATIO	TRIONYX	RF90	94063	ARM243	INFLAMABLE BAIX
Cluster I	S1B13	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM256	CORROSIUS
Cluster I	S1B13	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM258	CORROSIUS
Cluster I	S1B13	IBEC	IBEC	DUPHERTAL	2-191000	2,1912E+12	ARM257	INFLAMABLE ALT
Cluster I	S1B51	IBEC	IBEC	ASECOS	S90.196.120.WDAS	A0101-207145-3517-4	ARM312	
Cluster I	S1B51	IBEC	IBEC	ASECOS	VPF.059.060-S	589544-10-1	ARM313	
Cluster I	S1B51	IBEC	IBEC	DUPERTHAL	29-0609XX-002	74701-2008	ARM314	
Cluster I	S1BC12	CCIT	CCIT	DUPHERTAL	29-061160-001	45740-2006	ARMXXX	INFLAMABLE BAIX
Cluster I	S1BC12	CCIT	CCIT	ASECOS	VPF.60.50.S	581795-90-1	ARMXXX	INFLAMABLE BAIX
Cluster I	S1BC13	IBEC	IBEC	ASECOS	S90.196.060.WDAS	A0101-158896-0416-9	ARM259	INFLAMABLE ALT
Cluster I	S1BC22	IBEC	IBEC				ARM???	INFLAMABLE BAIX
Cluster I	S1BC22	IBEC	IBEC				ARM???	INFLAMABLE BAIX
Cluster I	S1BC45	IBEC	IBEC	PSI	VPF.197.120+	541876-10-2	ARM209	INFLAMABLE ALT
Cluster I	S1BC45	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM210	CORROSIUS
Cluster I	S1C14	IRB	Histopatología	ASECOS	S90.196.060	A0101-168251-2116-2	ARM071	INFLAMABLE ALT
Cluster I	S1C14	IRB	Histopatología	ASECOS	UB90.060.110.S	A0103-213553-4517-5	ARM072	INFLAMABLE BAIX
Cluster I	S1C14	IRB	IRB	ASECOS	K90.060.140.050.UB.3T	A0109-437133-3923-7	ARM282	MIXTE BAIX
Cluster I	S1C31	CCIT	RMN	ASECOS	S90.196.060.WDAS	A0101-477519-3724-8	ARM305	INFLAMABLE ALT
Cluster I	S1C41	IBEC	IBEC	ASECOS	SL.060.110.UB.2T	A0304-165029-1516-3	ARM074	CORROSIUS
Cluster I	S1C41	IBEC	IBEC	DUPHERTAL	2-191000	203282522	ARM075	INFLAMABLE BAIX
Cluster I	S1C44	COWORKING	COWORKING	DUPERTHAL	2.98.000	298300520257-LF35001	ARM240	INFLAMABLE ALT
Cluster I	S1C44	COWORKING	COWORKING	DUPERTHAL	2.36.000	236300520064	ARM241	INFLAMABLE BAIX
Cluster I	S1C44	COWORKING	COWORKING	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM306	CORROSIUS
Cluster I	S1C51	CSIC	Cell C. & Signalism	ASECOS			ARM283	INFLAMABLE BAIX
Cluster I	S1C51	CCIT	Cell C. & Signalism	ASECOS	SL.060.059.UBM.T	A0304-436983-3923-0	ARM307	CORROSIUS
Cluster I	S1C54	IBEC	IBEC	ASECOS	S90.196.06.WDAS	A0101-230067-2118-3	ARM253	INFLAMABLE ALT
Cluster I	S1C54	IBEC	IBEC	ASECOS	SL.196.060.MH	A0304-230813-2118-2	ARM254	CORROSIUS
Cluster I	S1C54	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM255	TOXICS
Cluster II	01B63	OILFLUX	OilFlux	ASECOS	UB90.060.110.S	A0103-104067-4813-4	ARM083	INFLAMABLE BAIX

Cluster II	01B63	OILFLUX	OilFlux	FLORES VALLES	NO IDENTIFICABLE	ACIDOS	ARM084	CORROSIUS
Cluster II	01B63	OILFLUX	OilFlux	FLORES VALLES	NO IDENTIFICABLE	BASES	ARM085	CORROSIUS
Cluster II	01B64	LEANBIOPRO	Limdio AD	ASECOS	UB90.060.110	A0103-172294-2916-2	ARM086	INFLAMABLE BAIX
Cluster II	01B64	LEANBIOPRO	Limdio AD	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM087	CORROSIUS
Cluster II	01C61	IRB	EBL (Isabel Brun Heath)	ASECOS	UB90.050.110	A0103-188290-0517-4	ARM088	INFLAMABLE BAIX
Cluster II	01C61	IRB	EBL (Isabel Brun Heath)	ASECOS	UB90.050.110	A0103-188291-0517-5	ARM089	INFLAMABLE BAIX
Cluster II	01C61	IRB	EBL (Isabel Brun Heath)	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM090	CORROSIUS
Cluster II	01C64	GAIN THERAPEUTICS	GaiN Terapeutics	TRIONYX	ELMO-CJP	15091135	ARM091	INFLAMABLE BAIX
Cluster II	01D61	IBEC	IBEC	ASECOS	S90.196.060.WDAS	A0101-188058-0517-0	ARM201	INFLAMABLE ALT
Cluster II	01D61	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE (2)	NO IDENTIFICABLE	ARM202	CORROSIUS
Cluster II	01D61	IBEC	IBEC	ASECOS	UB90.060.110	A0103-191096-0917-9	ARM203	INFLAMABLE BAIX
Cluster II	01D61	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM204	CORROSIUS
Cluster II	01D62	IBEC	IBEC	DUPERTHAL	29-061467-505	133935-2018	ARM217	INFLAMABLE BAIX
Cluster II	01D62	REJUVERSEN EUROPE	IBEC	WALDNER	-	-	ARM218	CORROSIUS
Cluster II	01D63	NUAGE THERAPEUTICS	NUAGE THERAPEUTICS	DUPERTHAL	29-061167-501	133932-2008	ARM092	INFLAMABLE BAIX
Cluster II	01D63	NUAGE THERAPEUTICS	NUAGE THERAPEUTICS	DIMANLAB	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM284	CORROSIUS
Cluster II	01D64	IBEC	IBEC	DUPRTHAL	29-06 1167-501	133933-2018	ARM249	INFLAMABLE BAIX
Cluster II	01D64	IBEC	IBEC	WALDNER	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM250	CORROSIUS
Cluster II	01D73	COWORKING	PCB	ASECOS	UB90.060.110.S	A0103-339903-3521-9	ARM262	INFLAMABLE BAIX
Cluster II	01D73	COWORKING	PCB	DIMANLAB	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM263	CORROSIUS
Cluster II	02C61	COWORKING	PCB	ASECOS	UB90.060.110.S	A0103-275529-3919-9	ARM264	INFLAMABLE BAIX
Cluster II	02C61	COWORKING	PCB	ASECOS	UB90.060.110.S	A0103-275530-3919-2	ARM265	INFLAMABLE BAIX
Cluster II	02C61	COWORKING	PCB	BURDINOLA	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM266	CORROSIUS
Cluster II	02C65	GREENALTECH	GREENALTECH	ASECOS	S90.196.060.WDASR	A0101-378408-2122-4	ARM277	INFLAMABLE ALT
Cluster II	02C65	GREENALTECH	GREENALTECH	ASECOS	UB90.060.089.S	A0103-378495-2122-1	ARM278	INFLAMABLE BAIX
Cluster II	02C65	GREENALTECH	GREENALTECH	BURDINOLA			ARM279	CORROSIUS
Cluster II	02C71	DEEPULL	DEEPULL	ASECOS	UB90.060.110.S	A0103-275525-3919-5	ARM285	INFLAMABLE ALT
Cluster II	02C71	DEEPULL	DEEPULL	BURDINOLA	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM286	CORROSIUS
Cluster II	02C72	DEEPULL	DEEPULL	ASECOS	UB90.060.110.S	A0103-275525-3919-5	ARM287	INFLAMABLE ALT
Cluster II	02C72	DEEPULL	DEEPULL	BURDINOLA	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM288	CORROSIUS
Cluster II	02C75	BZEOS		ASECOS	UB90.060.110.S	A0103-275527-3919-7	ARM289	INFLAMABLE BAIX
Cluster II	02C75	BZEOS		BURDINOLA	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM	CORROSIUS
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	SL.060.140.UB.3T	A0304-254447-0719-1	ARM233	CORROSIUS
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	SL.060.140.UB.3T	A0304-254448-0719-2	ARM234	CORROSIUS
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	UB90.060.140.2S	A0103-254603-0719-8 (PCB-VI0501-502)	ARM235	INFLAMABLE BAIX
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	UB90.060.140.2S	A0103-254604-0719-9 (PCB-VI0201-202)	ARM236	INFLAMABLE BAIX
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	UB90.060.140.2S	A0103-254605-0719-0 (PCB-VI0601-602)	ARM237	INFLAMABLE BAIX
Cluster II	02C81	GALCHIMIA	GALCHIMIA	ASECOS	UB90.060.140.2S	A0103-254606-0719-1 (PCB-VI0401-402)	ARM238	INFLAMABLE BAIX
Cluster II	02CD81	ALLOX BIO	ALLOX	ASECOS	S90.196.060.WDAS	A0101-339917-3521-3	ARM290	INFLAMABLE ALT
Cluster II	02CD81	ALLOX BIO	ALLOX	DIMANLAB	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM291	CORROSIUS
Cluster II	02D81	MIMARK	MIMARK	ASECOS	UB90.060.110.S	A0103-339900-3521-6	ARM300	INFLAMABLE BAIX
Cluster II	02D81	MIMARK	MIMARK	DIMANLAB	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM301	CORROSIUS
Cluster II	02D82	NUAGE THERAPEUTICS	NUAGE THERAPEUTICS	ASECOS	UB90.060.110.S	A0103-339901-		

Helix	02A06	IBEC	IBEC	ASECOS	S90.196.060	697050-10-1	ARM152	INFLAMABLE ALT
Helix	02A06	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM272	CORROSIUS
Helix	02A07	IBEC	IBEC	ASECOS	S90.196.060	650751-10-11	ARM153	INFLAMABLE ALT
Helix	02A07	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM154	CORROSIUS
Helix	02A08	ENDOR	Endor	DUPERTHAL	2.98.000	298.300.520.256	ARM155	INFLAMABLE ALT
Helix	02A08	ENDOR	Endor	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM156	CORROSIUS
Helix	02A10	CSIC	IBMB CSIC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM157	INFLAMABLE ALT
Helix	02A10	CSIC	IBMB CSIC	ASECOS	S90.196.060	650751-10-14	ARM158	CORROSIUS
Helix	02A19	CSIC	Señalización mol. y crom.	ASECOS	UB90.060.110.S	650751-190-2	ARM159	INFLAMABLE BAIX
Helix	03A06	IBEC	IBEC	ASECOS	S90.196.060	607220-10-2	ARM180	INFLAMABLE ALT
Helix	03A06	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM181	CORROSIUS
Helix	03A07	GATT BIOSCIENCE	GATT BIOSCIENCE	ASECOS	UB9.060.110.S	650751-190-1	ARM275	
Helix	03A07	GATT BIOSCIENCE	GATT BIOSCIENCE	FLORES VALLES			ARM276	
Helix	03A08	IBUB	Ibub	ASECOS	S90.196.060.WDAS	A0101-437136-3923-2	ARM281	INFLAMABLE ALT
Helix	03A08	IBUB	Ibub	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM161	CORROSIUS
Helix	03A11	IBEC	IBEC	DUPERTHAL	23-200660-401	65853-2007	ARM182	INFLAMABLE ALT
Helix	03A11	IBEC	IBEC	ASECOS	UB90.060.110.S	662168-80-1	ARM183	INFLAMABLE BAIX
Helix	03A11	IBEC	IBEC	ASECOS	S90.196.060	650751-10-13	ARM184	INFLAMABLE ALT
Helix	03A11	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM185	CORROSIUS
Helix	03A14	IBEC	IBEC	ASECOS	S90.196.060	650751-10-16	ARM187	INFLAMABLE ALT
Helix	03A14	IBEC	IBEC	QUIMPOL	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM188	CORROSIUS
Helix	03A14	IBEC	IBEC	QUIMPOL	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM189	CORROSIUS
Helix	03A20	IBEC	IBEC	ASECOS	S90.196.060.WDAS	A0101-148335-3615-7	ARM190	INFLAMABLE ALT
Helix	03A20	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM191	CORROSIUS
Helix	03A20	IBEC	IBEC	FLORES VALLES	NO IDENTIFICABLE	NO IDENTIFICABLE	ARM192	CORROSIUS
Helix	03A22	ORDESA	Ordesa	ASECOS	UB90.060.110.S	650751-190-1	ARM162	INFLAMABLE BAIX